

COMMANDING OFFICER
NETPDTTC
6490 SAUFLEY FIELD RD
PENSACOLA, FL 32509-5237

ERRATA #1

18 April 2000

Specific Instructions and Errata for the
TRAMAN

MACHINERY REPAIRMAN, NAVEDTRA 12204-A

1. No attempt has been made to issue corrections for errors in typing, punctuation, etc.

2. Make the following changes to the Machinery Repairman text:

<u>Page</u>	<u>Column</u>	<u>Paragraph</u>	<u>Change</u>
2-2	1	3rd complete paragraph	Change paragraph to read as follows: "If a dimension is given as 3.000 inches, the... is ± 0.005 inch; or if the dimension... is ± 0.010 inch." vice "If a dimension is given as 3.000 inches., the... is ± 0.0005 inch; or if the dimension... is ± 0.005 inch."
5-6	1	1	Change line six to read "blotter may be no more than 0.025 inch thick and a" vice "blotter may be no more than 0.0025 inch thick and a."
7-12	1	last line	Change formula to read as follows: $\frac{40}{N} = \frac{40}{8} = 5 \text{ turns}$
11-8	2	Figure 11-10	Change top "X AXIS" in figure to read "Z AXIS."
12-3	2	Figure 12-4	Change figure caption to read as follows: "Powder feed unit." vice "Power feed unit."
13-4	2	Number 6	Change number 6. to read as follows: "6. Face, center drill, and drill the end of the shaft. The diameter of the hole should be about 1/4 of the diameter of the shaft; the depth of the hole should be at 5/8 inch per inch of shaft diameter minus 1/8 inch."
13-4	2	Number 8	Change number 8, line 2 to read as follows: "The stub should be 1/8 inch larger in diameter and 3/8."

3. Wherever you see "Blueprint Reading and Sketching, NAVEDTRA 10077-F1," in the text, change it to read "Blueprint Reading and Sketching, NAVEDTRA 12014."

4. Wherever you see "Navy Occupational Safety and Health (NAVOSH) Program Manual for Forces Afloat, OPNAV 51.000.19B," in the text, change it to read "Navy Occupational Safety and Health (NAVOSH) Program Manual for Forces Afloat, OPNAV 51.000.19."